

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	2117	(distributed adj file adj system\$1) or ((proxy near3 server\$1) near3 file)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/05 11:39
S5	0	S2 and ((migrat\$3 or transfer\$4) with (another with server))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/05 11:42
S4	1457	S2 and (migrat\$3 or transfer\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/05 11:42
S7	496	S2 and (((migrat\$3 or transfer\$4) near5 (server)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/05 11:43
S6	661	S2 and ((migrat\$3 or transfer\$4) with (server))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/05 11:43
S8	161	S2 and ((((migrat\$3 or transfer\$4) near file\$1) near5 (server)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/05 11:49
S9	4	"645813".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/05 12:11
S10	2	"6453354".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 09:25

EAST Search History

S12	55472	"200300"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 09:41
S11	2	"20050192966"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 09:41
S13	2	"20030093413"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 09:42
S14	2	"20030093413" and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 09:44
S16	6	"785995".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 10:11
S17	2	"20040186861"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 10:12
S15	3	"20020169794" and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 10:12
S18	2	"20040186861" and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 10:21

EAST Search History

S19	1	"20030204562" and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 10:25
S20	2	"20030195924" and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 10:41
S21	2	"6442601".pn. and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 10:46
S22	2	"6026414".pn. and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 12:38
S24	2	"5537585".pn. and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 12:52
S26	181	migration near3 algorithm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:05
S25	1	"5452448".pn. and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:05
S28	8	S27 and (migrat\$4 with accept\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:10

EAST Search History

S30	37	((migrat\$4 or transfer\$4) near5 (request\$1 or message\$1)) same (migrat\$4 with accept\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:11
S23	2	"5873103".pn. and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:20
S35	5473	cisco.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:27
S38	212	local adj director	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:28
S37	0	"L145" and (local adj director)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:28
S41	24	S40 and ((migrat\$4 or transfer\$4) near5 request\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:33
S40	88	S39 and cisco	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:33
S29	95	((migrat\$4 or transfer\$4) near5 (request\$1 or message\$1)) and (migrat\$4 with accept\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:33

EAST Search History

S32	85	((migrat\$4 or transfer\$4) near5 request\$1) and (migrat\$4 with accept\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 13:46
S42	6	"052039".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 14:06
S34	2	"6484204".pn. and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 14:06
S44	2	"6256675".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 15:37
S43	2	"5544347".pn. and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 15:37
S46	4	"645699".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/06 16:00
S47	2	"6256675".pn. and distributor\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 09:58
S45	2	"6256675".pn. and (access or history or situation or transmit\$4 or packet or migrator or migrat\$3 or transfer\$4 or predetermined or condition\$1 or request\$1 or *request*)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 09:58

EAST Search History

S48	4	"620988".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 13:24
S49	1	"6609132".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 13:26
S50	1	"20040024790" and table\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 16:16
S51	1	"6256675".pn. and replicator\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 09:08
S53	1	"20040210583" and return\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 09:27
S1	2	"20040210583"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 09:27
S55	4182	(return\$3 near6 (host\$1 or server\$1 or client\$1) near6 (file\$1 or object\$1 or replica\$1 or cop\$3)) and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 10:33
S62	1	"20040221024" and time\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 10:39

EAST Search History

S61	0	"20040221024" and interval\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 10:39
S65	2	"20010002472" and interval\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 10:46
S52	2	"6256675".pn. and (interval\$1 or time\$1 or determined or predetermined or pre?determined or transfer\$3 or tag\$1 or mark or flag\$1 or stor\$3 or sav\$3 or path or return\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 11:09
S67	2	"20040221024"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 11:40
S69	1	"6256675".pn. and (delet\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 12:21
S66	2	"6256675".pn. and (log\$4 or indicat\$3 or record\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 12:21
S72	2	"20060036892" and (delet\$3 or path\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 12:27
S71	1	"20060036892" and delet\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 12:27

EAST Search History

S73	1	"6256675".pn. and capacity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 12:43
S68	0	"6256675".pn. and (delet\$3 with path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/27 12:43
S74	2840	(distributed adj file adj system\$1) or ((proxy near3 server\$1) near3 file)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:44
S3	1504	S2 and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:44
S77	226	migration near3 algorithm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:47
S76	325	S74 and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:47
S75	754	S74 and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:47
S27	127	S26 and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:47

EAST Search History

S79	28	S77 and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:48
S78	57	S77 and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:48
S86	129	((migrat\$4 or transfer\$4) near5 request\$1) and (migrat\$4 with accept\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:49
S85	14	S83 and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:49
S82	197	S81 and 707/10.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:49
S81	1700	S74 and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:49
S80	0	S78 and 707/10.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:49
S33	59	S32 and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:49

EAST Search History

S31	18	S30 and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:49
S92	0	S91 and 707/10.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:50
S91	3080	S89 and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:50
S90	809	S89 and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:50
S89	9188	cisco.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:50
S88	15	S86 and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:50
S87	35	S86 and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:50
S36	4298	S35 and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:50

EAST Search History

S95	48	S93 and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:51
S94	103	S93 and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:51
S93	271	local adj director	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:51
S39	150	S38 and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:51
S98	1242	(return\$3 near6 (host\$1 or server\$1 or client\$1) near6 (file\$1 or replica\$1 or cop\$3)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:52
S97	30	(return\$3 with host\$1 with server with (file\$1 or object\$1 or replica\$1 or cop\$3)) and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:52
S96	50	(return\$3 with host\$1 with server with (file\$1 or object\$1 or replica\$1 or cop\$3)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:52
S57	2114	(return\$3 near6 (host\$1 or server\$1 or client\$1) near6 (file\$1 or replica\$1)) and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:52

EAST Search History

S56	2484	(return\$3 near6 (host\$1 or server\$1 or client\$1) near6 (file\$1 or replica\$1 or cop\$3)) and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:52
S54	98	(return\$3 with host\$1 with server with (file\$1 or object\$1 or replica\$1 or cop\$3)) and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:52
S10 3	3	((((predetermined or pre?determined) adj interval\$1) near3 (execut\$3) near7 access\$3) and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:53
S10 2	0	((((predetermined or pre?determined) adj interval\$1) near3 (execut\$3) near7 access\$3) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:53
S10 1	37	S100 and 707/10.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:53
S10 0	497	(return\$3 near6 (host\$1 or server\$1 or client\$1) near6 (file\$1 or replica\$1)) and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:53
S99	1060	(return\$3 near6 (host\$1 or server\$1 or client\$1) near6 (file\$1 or replica\$1)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:53
S64	2	((((predetermined or pre?determined) adj interval\$1) near3 (execut\$3) near7 access\$3) and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:53

EAST Search History

S10 5	506	(delet\$3 near3 (path\$1 or path?name\$1 or pathname\$1)) and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:54
S10 4	433	(delet\$3 near3 (path\$1 or path?name\$1 or pathname\$1)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:54
S70	1140	(delet\$3 near3 (path\$1 or path?name\$1 or pathname\$1)) and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:54
S58	1883	(return\$3 near5 (host\$1 or server\$1 or client\$1) near5 (file\$1 or replica\$1)) and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:54
S11 2	233	(return\$3 near3 (host\$1 or server\$1 or client\$1) near3 (file\$1 or replica\$1)) and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:55
S11 1	572	(return\$3 near3 (host\$1 or server\$1 or client\$1) near3 (file\$1 or replica\$1)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:55
S11 0	24	S109 and 707/10.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:55
S10 9	352	(return\$3 near4 (host\$1 or server\$1 or client\$1) near4 (file\$1 or replica\$1)) and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:55

EAST Search History

S10 8	777	(return\$3 near4 (host\$1 or server\$1 or client\$1) near4 (file\$1 or replica\$1)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:55
S10 7	448	(return\$3 near5 (host\$1 or server\$1 or client\$1) near5 (file\$1 or replica\$1)) and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:55
S10 6	951	(return\$3 near5 (host\$1 or server\$1 or client\$1) near5 (file\$1 or replica\$1)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:55
S60	1198	(return\$3 near3 (host\$1 or server\$1 or client\$1) near3 (file\$1 or replica\$1)) and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:55
S59	1587	(return\$3 near4 (host\$1 or server\$1 or client\$1) near4 (file\$1 or replica\$1)) and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:55
S11 4	688	((predetermined or pre?determined) adj interval\$1) near3 (execut\$3)) and @prad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:56
S11 3	144	((predetermined or pre?determined) adj interval\$1) near3 (execut\$3)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:56
S63	677	((predetermined or pre?determined) adj interval\$1) near3 (execut\$3)) and @ad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:56

EAST Search History

S11 5	1705	((migrat\$3 or transfer\$4) near6 (advertis\$3 or broadcast\$3)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:57
S11 7	13	(migrat\$3 near6 (advertis\$3 or broadcast\$3) near7 packet\$1) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 12:59
S11 8	43	(migrat\$3 near6 (advertis\$3 or broadcast\$3)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:02
S11 9	1	(migrat\$3 with (file\$1 or data) with advertis\$3 with (message\$1 or packet\$1)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:03
S12 1	2	((migrat\$3 with (file\$1 or data)) same advertis\$3) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:04
S12 0	1	((migrat\$3 with (file\$1 or data)) same (advertis\$3 with (message\$1 or packet\$1))) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:04
S84	14	S83 and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:05
S83	62	((migrat\$4 or transfer\$4) near5 (request\$1 or message\$1)) same (migrat\$4 with accept\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:06

EAST Search History

S12 3	11	S122 and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:07
S12 2	33	((migrat\$4 or transfer\$4) with (packet\$1 or message\$1)) same (migrat\$4 with accept\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:07
S11 6	141	((migrat\$3 or transfer\$4) near6 (advertis\$3 or broadcast\$3) near7 packet\$1) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:19
S12 4	115851	((transfer\$4 or migrat\$3 or off?load\$3 or offload\$3 or mov\$3) near5 (file\$1 or data or content\$1)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:20
S12 5	12140	((transfer\$4 or migrat\$3 or off?load\$3 or offload\$3 or mov\$3) near5 (file\$1 or data or content\$1) near6 (sen\$4 or advertis\$5 or message\$1)) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:21
S12 6	483	((transfer\$4 or migrat\$3 or off?load\$3 or offload\$3 or mov\$3) near5 (file\$1 or data or content\$1) near6 (sen\$4 or advertis\$5 or message\$1) near6 after) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:22
S12 7	430	((transfer\$4 or migrat\$3 or off?load\$3 or offload\$3 or mov\$3) near5 (file\$1 or data or content\$1) near5 (sen\$4 or advertis\$5 or message\$1) near6 after) and @rlad<"20021201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 13:55
S12 8	2	"20050071421"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 15:08

EAST Search History

S13 0	1	"6256675".pn. and path\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 15:12
S12 9	2	"6256675".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 15:12



USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

data migration redirecting


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)
Terms used: **data migration redirecting**

Found 17,858 of 215,737

Sort results by

relevance

☒ Save results to a BinderTry an [Advanced Search](#)

Display results

expanded form

☒ Search TipsTry this search in [The ACM Guide](#)☐ Open results in a new window

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

Relevance scale ☐ ☐ ☐ ☐ ☐

1 [Group 2: The OSIRIS-SE \(stream-enabled\) infrastructure for reliable data stream management on mobile devices](#)

Gert Brettlecker, Heiko Schuldt

June 2007 **Proceedings of the 2007 ACM SIGMOD international conference on Management of data SIGMOD '07**

Publisher: ACM Press

Full text available: pdf(862.08 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The proliferation of software and hardware sensors which continuously create large amounts of data has significantly facilitated novel types of applications such as healthcare telemonitoring or roadside traffic management. All these applications demand new mechanisms for online processing and analysis of relevant data coming from multiple data streams. Especially telemonitoring applications in healthcare require a high degree of reliability and must be able to be deployed in a distributed env ...

Keywords: checkpointing, data stream management, healthcare, information management infrastructure, telemonitoring

2 [Process migration](#)

Dejan S. Milošević, Fred Douglass, Yves Paindaveine, Richard Wheeler, Songnian Zhou

September 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 3

Publisher: ACM Press

Full text available: pdf(1.24 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Process migration is the act of transferring a process between two machines. It enables dynamic load distribution, fault resilience, eased system administration, and data access locality. Despite these goals and ongoing research efforts, migration has not achieved widespread use. With the increasing deployment of distributed systems in general, and distributed operating systems in particular, process migration is again receiving more attention in both research and product development. As hi ...

Keywords: distributed operating systems, distributed systems, load distribution, process migration

3 [A Self-Organizing Storage Cluster for Parallel Data-Intensive Applications](#)

Hong Tang, Aziz Gulbeden, Jingyu Zhou, William Strathearn, Tao Yang, Lingkun Chu

November 2004 **Proceedings of the 2004 ACM/IEEE conference on Supercomputing SC '04**

Publisher: IEEE Computer Society

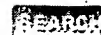


USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

data migration advertising packet


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)
Terms used: data migration advertising packet

Found 24,883 of 215,737

Sort results by

relevance

Display results

expanded form

[Save results to a Binder](#) [Search Tips](#)☐ Open results in a new window[Try an Advanced Search](#)[Try this search in The ACM Guide](#)

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

Relevance scale ☐ ☐ ☐ ☐ ☐**1 Performance comparison of mobile support strategies**

Rieko Kadobayashi, Masahiko Tsukamoto

December 1995 **Proceedings of the 1st annual international conference on Mobile computing and networking MobiCom '95**

Publisher: ACM Press

Full text available: [pdf\(735.53 KB\)](#) Additional Information: [full citation](#), [references](#), [cited by](#), [index terms](#)**2 Traffic-based performance comparison of mobile support strategies**

Rieko Kadobayashi, Masahiko Tsukamoto

August 1996 **Mobile Networks and Applications**, Volume 1 Issue 1

Publisher: Kluwer Academic Publishers

Full text available: [pdf\(479.22 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents performance comparison among five strategies for mobile support. The major facilities that are required for a network protocol to support mobile hosts are location management and packet forwarding. Based on this observation, we consider five basic strategies which use distinct methods to achieve these facilities and compare their performance. These five strategies are Broadcast Notification (BN), Broadcast Forwarding (BF), Broadcast Query (BQ), Default Forwarding (DF), ...

3 Migrating sockets—end system support for networking with quality of service guarantees

David K. Y. Yau, Simon S. Lam

December 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 6

Publisher: IEEE Press

Full text available: [pdf\(369.10 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: CPU scheduling, bandwidth scheduling, packet demultiplexing, quality of service guarantees, user level protocol

4 Transport Layer Issues: Reliable network connections

Victor C. Zandy, Barton P. Miller

September 2002 **Proceedings of the 8th annual international conference on Mobile computing and networking MobiCom '02**

Publisher: ACM Press

Additional Information:


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

data migration redirecting request

Search

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)
Scholar [All articles](#) - [Recent articles](#) Results 1 - 10 of about 6,880 for **data migration redirecting request**. (0.13 sec)
All Results[L Duyanovich](#)[W Micka](#)[R Shomler](#)[F Teraoka](#)[Y Artsy](#)**Target DASD controlled data migration move - all 2 versions »**

LM Duyanovich, WF Micka, RW Shomler - US Patent 5,835,954, 1998 - Google Patents

... write **request** is satisfied using the target DASD. In one embodiment, the invention may be implemented to provide a method for DASD-to-DASD **data migration** in a ...[Cited by 51](#) - [Related Articles](#) - [Web Search](#)**Computer system with transparent data migration between storage volumes - all 3 versions »**

CP Atkin - US Patent 6,145,066, 2000 - Google Patents

... The plurality of instances of the **data migration** program may also be controlled ... A **migration** session may include a plurality of **migration** phases such ... **REDIRECT** ...[Cited by 25](#) - [Related Articles](#) - [Web Search](#)**SoftUDC: a software-based data center for utility computing - all 4 versions »**

M Kallahalla, M Uysal, R Swaminathan, DE Lowell, M ... - Computer, 2004 - ieeexplore.ieee.org

... like Web servers, SoftUDC can simply **redirect** application **request** traffic to ... virtual volume man- ager can transparently affect the **data migration**. ...[Cited by 26](#) - [Related Articles](#) - [Web Search](#)**Systems and methods for internetworking data networks having mobility management functions - all 4 versions »**

R Yuan - US Patent 6,496,704, 2002 - Google Patents

... Such a **migration** is illustrated by adotted line 48. ... The **redirect** flush cancels the registration of the MES at ... 4, a **data** flow diagram 90 illustrates the general ...[Cited by 18](#) - [Related Articles](#) - [Web Search](#)**[PDF] Scalable Web Server Design for Distributed Data Management - all 12 versions »**

SM Baker, B Moon - Proc. Of - path.berkeley.edu

... 3 depicts the functional modules and **data** structures of ... in it, which contains the pre-**migration** address. The HTTP protocol has a provision to **redirect** a client ...[Cited by 15](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)**Wide area redirection of dynamic content by Internet data centers - all 14 versions »**

S Ranjan, R Karrer, E Knightly - INFOCOM 2004. Twenty-third Annual Joint Conference of the ..., 2004 - ieeexplore.ieee.org

... The application tier orchestrates access to the database tier for operations ... in Figure 2 can decide to service the **request** locally or **redirect** it to a ...[Cited by 24](#) - [Related Articles](#) - [Web Search](#)**Portable library of migratable sockets - all 4 versions »**

M Bubak - Scientific Programming, 2001 - IOS Press

... The delay in **data** transfer resulting from the **migration** is about 20–30 seconds.Page 9. M. Bubak et al. ... producer 2 host p3 producer 3 **REDIRECT** Fig. ...[Cited by 6](#) - [Related Articles](#) - [Web Search](#)**[PDF] Migration of Legacy Web Applications to Enterprise Java Environments–Net. Data to JSP Transformation - all 3 versions »**

Y Ping, J Lu, TC Lau, K Kontogiannis, T Tong, B Yi - Proceedings of CASCON 2003 - cs.uwindsor.ca

... Moreover, it forwards the user **request** to the view depending on ... Figure 4: **Data Beans** Architecture In the proposed **migration** framework, we define a "**data bean** ...


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

Scholar All articles - **Recent articles** Results 1 - 10 of about 383 for **data migration redirecting request advertising**

All Results

[C Perkins](#)
[A Snoeren](#)
[D Johnson](#)
[H Balakrishnan](#)
[M Karaul](#)

Systems and methods for internetworking data networks having mobility management functions - all 4 versions »

R Yuan - US Patent 6,496,704, 2002 - Google Patents

... Such a **migration** is illustrated by adotted line 48 ... The **redirect** flush cancels the registration of the MES at the ... 5, a **data** structure diagram 100 illus -trates a ...

Cited by 18 - [Related Articles](#) - [Web Search](#)

Fine-Grained Failover Using Connection Migration - all 24 versions »

AC Snoeren, DG Andersen, H Balakrishnan - [usenix.org](#)

... there is no requirement for a **redirecting** device on ... back-n retransmission policy during **migration** forces the connection to discard already-received **data**. ...

Cited by 101 - [Related Articles](#) - [Cached](#) - [Web Search](#)

Reliable network connections - all 16 versions »

VC Zandy, BP Miller - Proceedings of the 8th annual international conference on ..., 2002 - [portal.acm.org](#)

... kernel-level **packet** filter to **redirect** the flow ... time one endpoint attempts to send **data** to the ... of physical address: Through process **migration**, applications in ...

Cited by 95 - [Related Articles](#) - [Web Search](#)

An end-to-end approach to host mobility - all 73 versions »

AC Snoeren, H Balakrishnan - Proceedings of the 6th annual international conference on ..., 2000 - [portal.acm.org](#)

... of small-to-zero TTL values to **redirect** client requests to ... remain in ef- fect after connection **migration**, and need ... number as the last transmitted byte of **data**. ...

Cited by 368 - [Related Articles](#) - [Web Search](#)

Live Migration of Virtual Machines - all 18 versions »

C Clark, K Fraser, S Hand, JG Hansen, E Jul, C ... - [usenix.org](#)

... be similarly addressed: Most modern **data** centers consolidate ... OS instance at A and **redirect** its network ... message as commitment of the **migration** transaction: host ...

Cited by 118 - [Related Articles](#) - [Web Search](#)

ASYNCHRONOUS FILE REPLICATION AND MIGRATION IN A STORAGE NETWORK

C Bahar, J Hopfield, N Nalam, DB Zafman, RM Oskouy - 2007 - [freepatentsonline.com](#)

... new server or storage node indicated in the **redirect**. ... involve work queues and asynchronous file **migration** daemons that ... protocol to on-disk storage **data** paths. ...

[Cached](#) - [Web Search](#)

SCALABLE CLUSTERED STORAGE SYSTEM

C Bahar, J Hopfield, N Nalam, DB Zafman, RM Oskouy - 2007 - [freepatentsonline.com](#)

... new server or storage node indicated in the **redirect**. ... involve work queues and asynchronous file **migration** daemons that ... protocol to on-disk storage **data** paths. ...

[Cached](#) - [Web Search](#)

RULE DRIVEN AUTOMATION OF FILE PLACEMENT, REPLICATION, AND MIGRATION

C Bahar, J Hopfield, N Nalam, DB Zafman, RM Oskouy - 2007 - [freepatentsonline.com](#)

... new server or storage node indicated in the **redirect**. ... involve work queues and asynchronous file **migration** daemons that ... protocol to on-disk storage **data** paths. ...

[Cached](#) - [Web Search](#)



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "((migration)<in>metadata) <and> ((redirecting)<in>metadata) <and> ((req..."

Your search matched 2 of 1705618 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

☐ e-mail ☐ printer


» Search Options

[View Session History](#)[New Search](#)

» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

Modify Search

☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

IEEE/IET

Books

Educational Courses

Application Notes

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.

- ☐ 1. TCP-Migration with Application-Layer Dispatching: A New HTTP Request Distribution Architecture in Locally Distributed Web Server Systems
Takahashi, M.; Kohiga, A.; Sugawara, T.; Tanaka, A.;
Communication System Software and Middleware, 2006. Comsware 2006. First International Conference on
08-12 Jan. 2006 Page(s):1 - 10
AbstractPlus | Full Text: PDF(248 KB) IEEE CNF
Rights and Permissions
- ☐ 2. Direct Web switch routing with state migration, TCP masquerade, and cookie name rewriting
Ying-Dar Lin; Ping-Tsai Tsai; Po-Ching Lin; Ching-Ming Tien;
Global Telecommunications Conference, 2003. GLOBECOM '03. IEEE
Volume 7, 1-5 Dec. 2003 Page(s):3663 - 3667 vol.7
Digital Object Identifier 10.1109/GLOCOM.2003.1258917
AbstractPlus | Full Text: PDF(438 KB) IEEE CNF
Rights and Permissions

[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2007 IEEE - All Rights Reserved

 Indexed by
 Inspec